











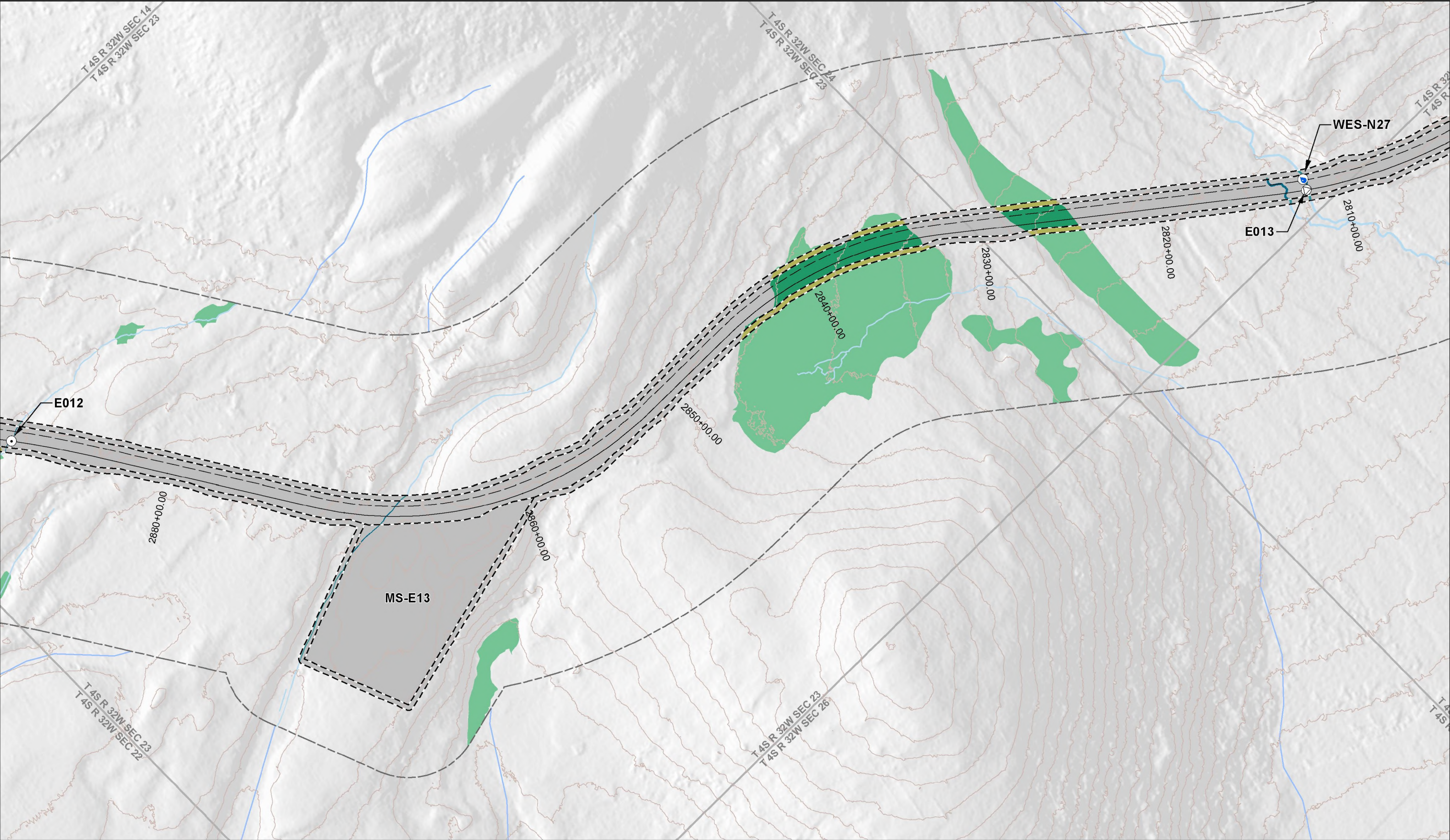


















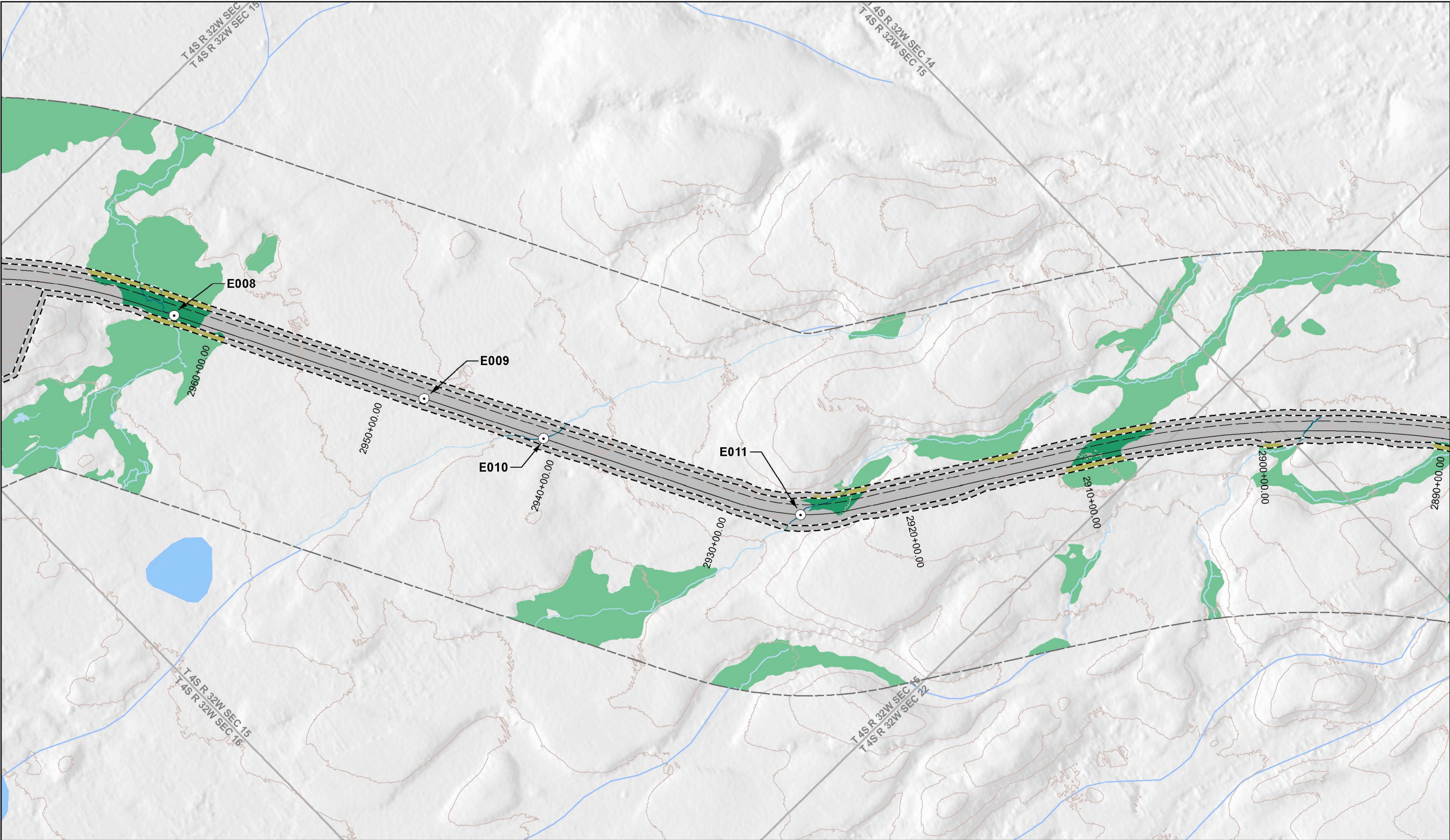












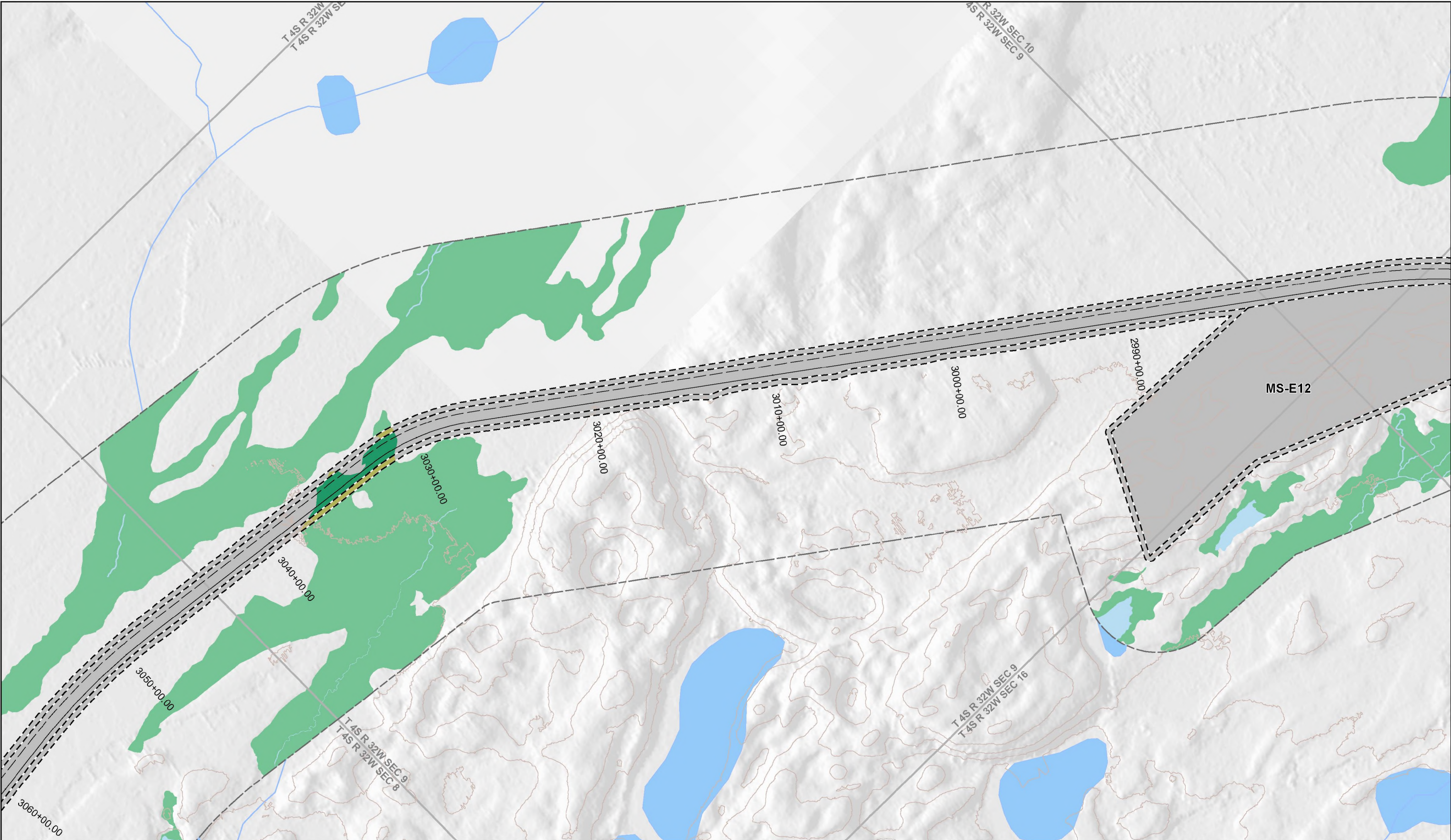
	Project Disturbance Limit		Permanent Discharge in Wetlands		USGS Stream (outside mapping limits)		Fish Passage Culvert	<div>NOTES</div> <div>Natural gas pipeline, concentrate pipeline, and return water pipeline follow the road; see Figures TX-003 through TX-013 for detail.</div>	<div></div> <div>0250500750</div> <div>Feet</div> <div>1 inch = 500 feet</div> <div>NAD 1983 StatePlane Alaska 5 FIPS 5005 Feet</div>	<div>PEBBLE PROJECT</div> <div>APPLICANT: PEBBLE LIMITED PARTNERSHIP</div>		<div>DRAWING TITLE:</div> <div>PLAN VIEW</div> <div>MINE ACCESS ROAD</div>	
	Project Design Detail Feature		Temporary Discharge in Wetlands		Section Boundary		Drainage Culvert			<div>LAT., LONG. OF MINE</div> <div>59°53'51.29"N 155°18'2.83"W</div>	<div>PROPOSED ACTIVITY:</div> <div>MINERAL DEVELOPMENT</div>		
	Wetland Mapping Limit		Permanent Discharge in Waters		Township Boundary		Water Extraction Site			<div>WATERWAY:</div> <div>ILIAMNA LAKE</div>	<div>FILE NO.</div> <div>POA-2017-271</div>	<div>DATE:</div> <div>JUNE 2020</div>	<div>FIGURE NO.</div> <div>T-033</div>



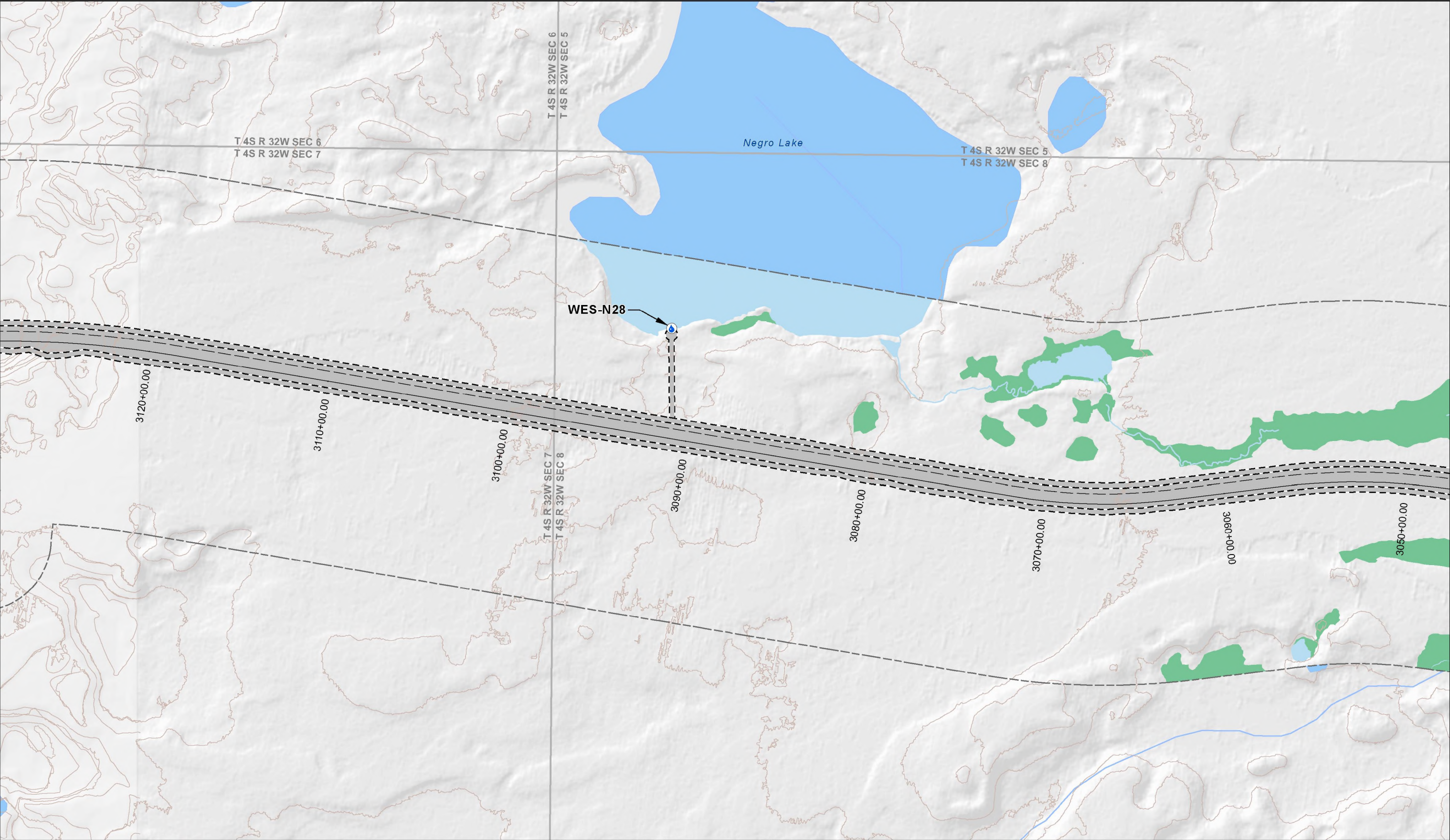
 Project Disturbance Limit	 Permanent Discharge in Wetlands	 USGS Stream (outside mapping limits)	 Fish Passage Culvert	 <div>0250500750Feet</div>	PEBBLE PROJECT APPLICANT: PEBBLE LIMITED PARTNERSHIP		DRAWING TITLE: PLAN VIEW MINE ACCESS ROAD		
 Project Design Detail Feature	 Temporary Discharge in Wetlands	 Section Boundary	 Drainage Culvert		NOTES Natural gas pipeline, concentrate pipeline, and return water pipeline follow the road; see Figures TX-003 through TX-013 for detail.	LAT., LONG. OF MINE 59°53'51.29"N 155°18'2.83"W	PROPOSED ACTIVITY: MINERAL DEVELOPMENT	DATE: JUNE 2020	FIGURE NO. T-034
 Wetland Mapping Limit	 Permanent Discharge in Waters	 Township Boundary	 Water Extraction Site			1 inch = 500 feet	WATERWAY: ILIAMNA LAKE AND NEWHALEN RIVER		
 Mapped Wetlands	 Temporary Discharge in Waters	 10' Contours (Existing)		NAD 1983 StatePlane Alaska 5 FIPS 5005 Feet					
 Mapped Waters	 USGS Waterbody (outside mapping limits)								



















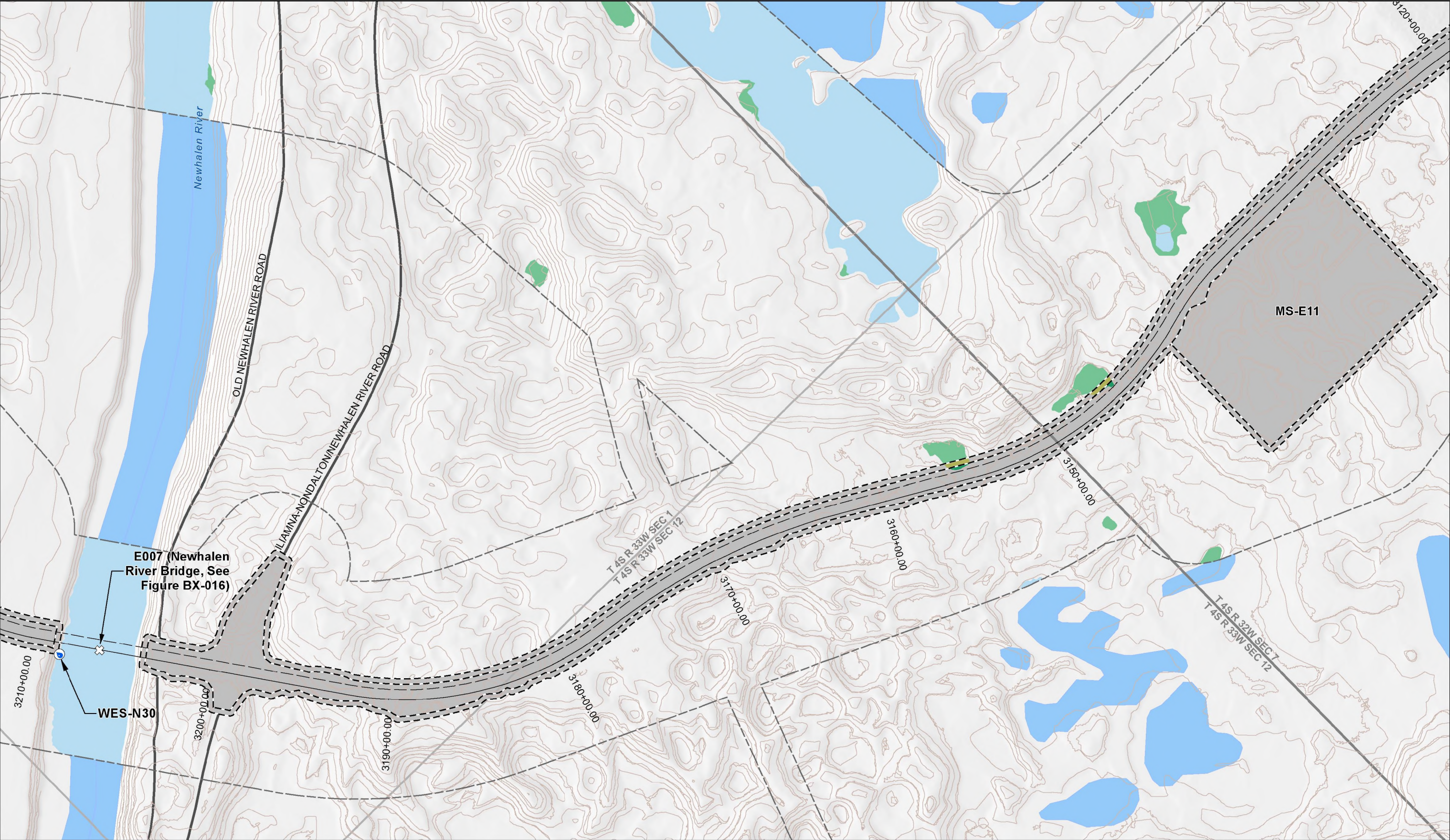
 Project Disturbance Limit	 Permanent Discharge in Wetlands	 USGS Stream (outside mapping limits)	 Drainage Culvert	<div>NOTES</div> <div>Natural gas pipeline, concentrate pipeline, and return water pipeline follow the road; see Figures TX-003 through TX-013 for detail.</div>	 <div>0250500750Feet</div>	<div>PEBBLE PROJECT</div> <div>APPLICANT: PEBBLE LIMITED PARTNERSHIP</div>		<div>DRAWING TITLE:</div> <div>PLAN VIEW</div> <div>MINE ACCESS ROAD</div>	
 Project Design Detail Feature	 Temporary Discharge in Wetlands	 Section Boundary	 Township Boundary		1 inch = 500 feet		<div>LAT., LONG. OF MINE</div> <div>59°53'51.29"N 155°18'2.83"W</div>		
 Wetland Mapping Limit	 Permanent Discharge in Waters	 10' Contours (Existing)			NAD 1983 StatePlane Alaska 5 FIPS 5005 Feet	<div>WATERWAY:</div> <div>ILIAMNA LAKE AND NEWHALEN RIVER</div>	<div>FILE NO.</div> <div>POA-2017-271</div>	<div>DATE:</div> <div>JUNE 2020</div>	<div>FIGURE NO.</div> <div>T-035</div>



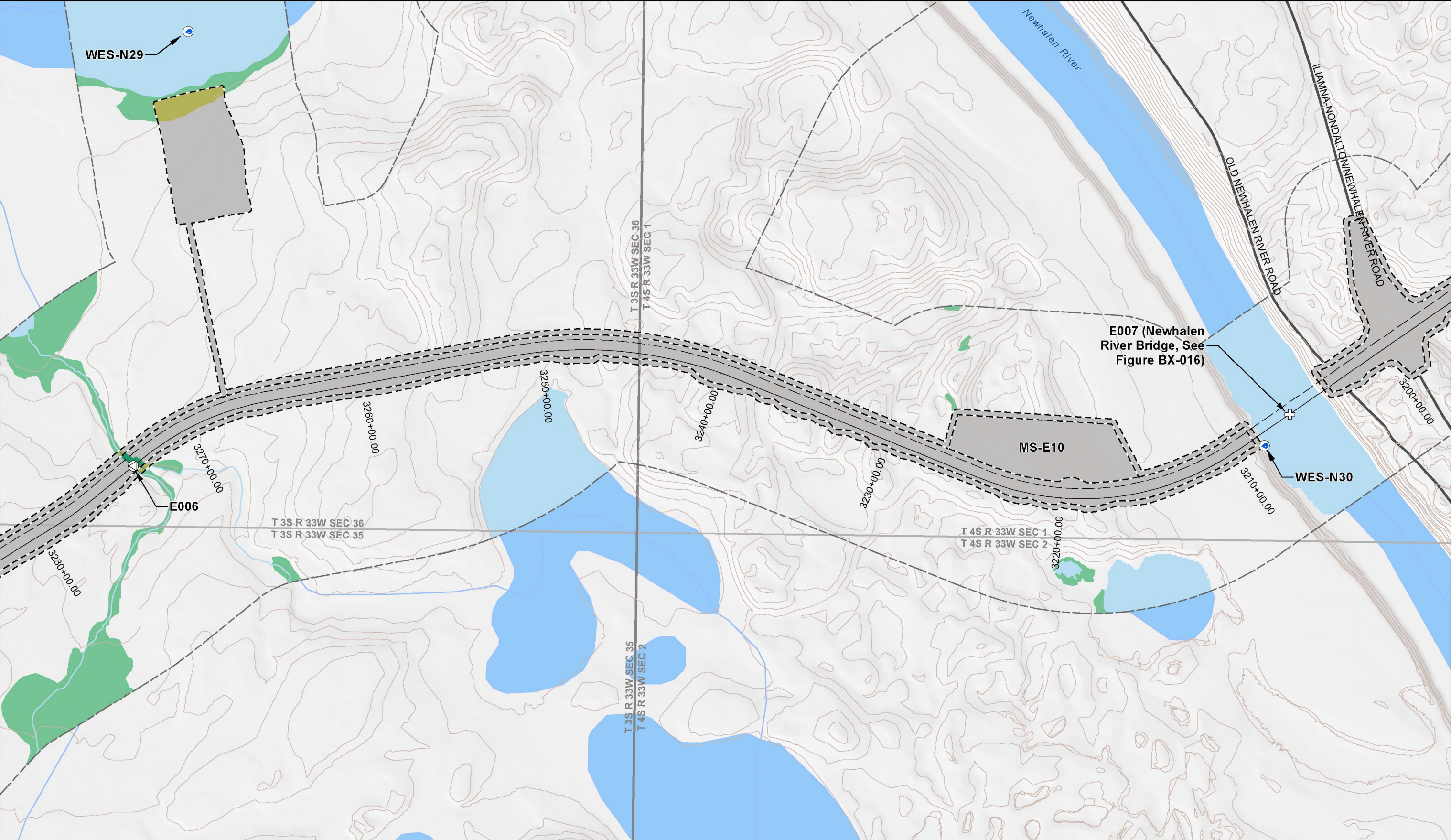
<div><div><div><div></div><div>Project Disturbance Limit</div></div><div><div></div><div>Project Design Detail Feature</div></div><div><div></div><div>Wetland Mapping Limit</div></div><div><div></div><div>Mapped Wetlands</div></div><div><div></div><div>Mapped Waters</div></div></div><div><div><div><div></div><div>Permanent Discharge in Wetlands</div></div><div><div></div><div>Temporary Discharge in Wetlands</div></div><div><div></div><div>Permanent Discharge in Waters</div></div><div><div></div><div>Temporary Discharge in Waters</div></div><div><div></div><div>USGS Waterbody (outside mapping limits)</div></div></div><div><div><div><div></div><div>USGS Stream (outside mapping limits)</div></div><div><div></div><div>Section Boundary</div></div><div><div></div><div>Township Boundary</div></div><div><div></div><div>10' Contours (Existing)</div></div></div></div></div></div>	<div><div>NOTES</div><div>Natural gas pipeline, concentrate pipeline, and return water pipeline follow the road; see Figures TX-003 through TX-013 for detail.</div></div> <div><div>0250500750</div><div>Feet</div></div> <div><div>1 inch = 500 feet</div></div> <div><div>NAD 1983 StatePlane Alaska 5 FIPS 5005 Feet</div></div>	<div><div>PEBBLE PROJECT</div><div>APPLICANT: PEBBLE LIMITED PARTNERSHIP</div></div> <div><div>LAT., LONG. OF MINE</div><div>59°53'51.29"N 155°18'2.83"W</div></div> <div><div>WATERWAY:</div><div>NEWHALEN RIVER</div></div> <div><div>FILE NO.</div><div>POA-2017-271</div></div>	<div><div>DRAWING TITLE:</div><div>PLAN VIEW</div><div>MINE ACCESS ROAD</div></div> <div><div>DATE:</div><div>JUNE 2020</div></div> <div><div>FIGURE NO.</div><div>T-036</div></div>
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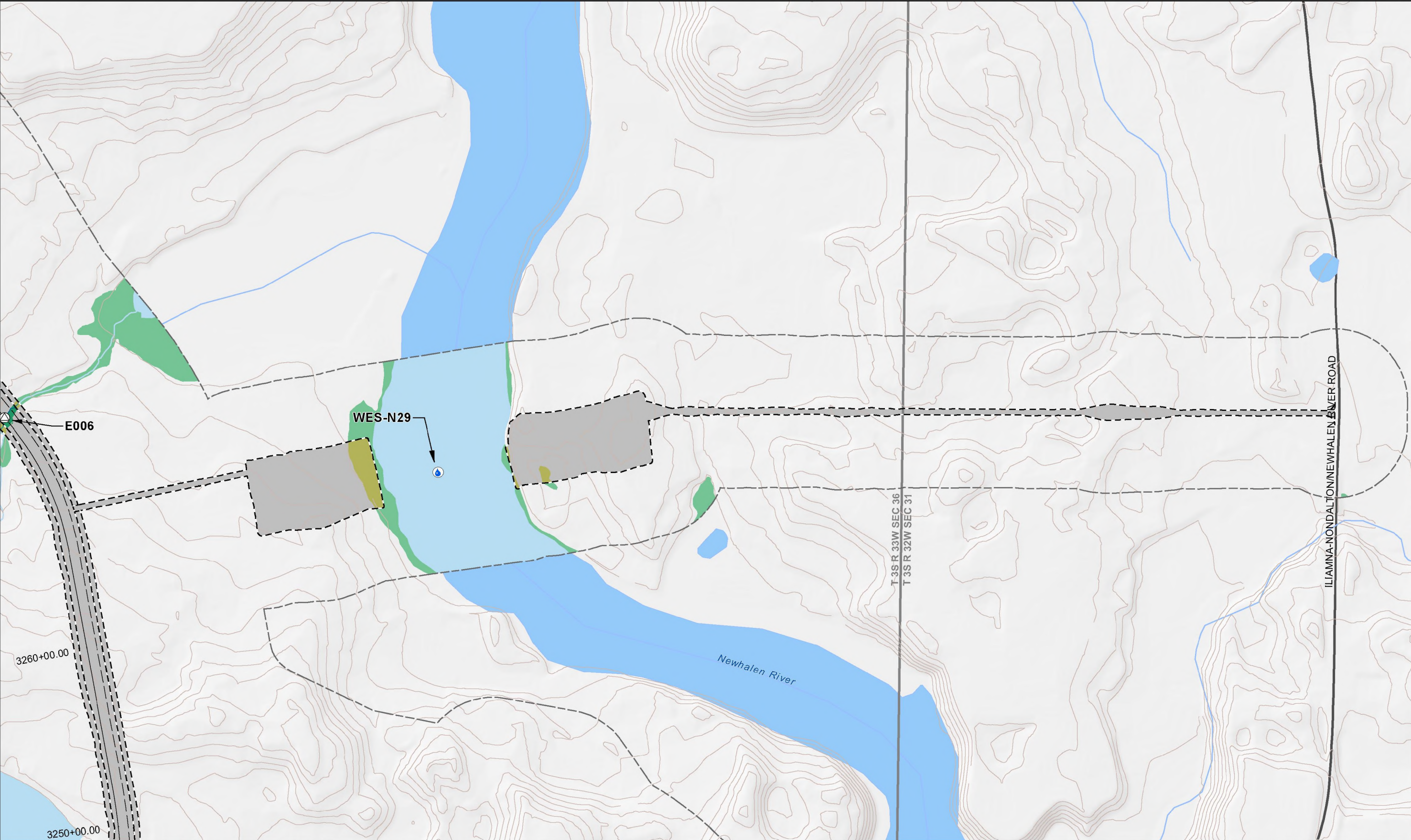
	Project Disturbance Limit		Permanent Discharge in Wetlands		USGS Stream (outside mapping limits)	 <div>0250500750Feet</div>	PEBBLE PROJECT APPLICANT: PEBBLE LIMITED PARTNERSHIP		DRAWING TITLE: PLAN VIEW MINE ACCESS ROAD	
	Project Design Detail Feature		Temporary Discharge in Wetlands		Section Boundary		1 inch = 500 feet	LAT., LONG. OF MINE 59°53'51.29"N 155°18'2.83"W		
	Wetland Mapping Limit		Permanent Discharge in Waters		Township Boundary		NOTES Natural gas pipeline, concentrate pipeline, and return water pipeline follow the road; see Figures TX-003 through TX-013 for detail.	WATERWAY: NEWHALEN RIVER	FILE NO. POA-2017-271	DATE: JUNE 2020
	Mapped Wetlands		Temporary Discharge in Waters		10' Contours (Existing)	NAD 1983 StatePlane Alaska 5 FIPS 5005 Feet				
	Mapped Waters		USGS Waterbody (outside mapping limits)		Water Extraction Site					



<div><div><div><div></div><div>Project Disturbance Limit</div></div><div><div></div><div>Project Design Detail Feature</div></div><div><div></div><div>Wetland Mapping Limit</div></div><div><div></div><div>Mapped Wetlands</div></div><div><div></div><div>Mapped Waters</div></div></div><div><div><div><div></div><div>Permanent Discharge in Wetlands</div></div><div><div></div><div>Temporary Discharge in Wetlands</div></div><div><div></div><div>Permanent Discharge in Waters</div></div><div><div></div><div>Temporary Discharge in Waters</div></div><div><div></div><div>USGS Waterbody (outside mapping limits)</div></div></div><div><div><div><div></div><div>USGS Stream (outside mapping limits)</div></div><div><div></div><div>Section Boundary</div></div><div><div></div><div>Township Boundary</div></div><div><div></div><div>10' Contours (Existing)</div></div><div><div></div><div>Existing Road</div></div></div><div><div><div><div></div><div>Bridge</div></div><div><div></div><div>Water Extraction Site</div></div></div></div></div></div></div>		<div><div><div><div></div><div>0</div></div><div><div></div><div>250</div></div><div><div></div><div>500</div></div><div><div></div><div>750</div></div></div><div>Feet</div></div> <div>1 inch = 500 feet</div> <div>NAD 1983 StatePlane Alaska 5 FIPS 5005 Feet</div>		<div><div><div>PEBBLE PROJECT</div><div>APPLICANT: PEBBLE LIMITED PARTNERSHIP</div></div><div><div>LAT., LONG. OF MINE</div><div>59°53'51.29"N 155°18'2.83"W</div></div><div><div>PROPOSED ACTIVITY:</div><div>MINERAL DEVELOPMENT</div></div><div><div>WATERWAY:</div><div>NEWHALEN RIVER</div></div><div><div>FILE NO.</div><div>POA-2017-271</div></div></div>		<div><div>DRAWING TITLE:</div><div>PLAN VIEW</div><div>MINE ACCESS ROAD</div></div> <div><div>DATE:</div><div>JUNE 2020</div></div> <div><div>FIGURE NO.</div><div>T-038</div></div>	
<div>NOTES</div> <div>Natural gas pipeline, concentrate pipeline, and return water pipeline follow the road; see Figures TX-003 through TX-013 for detail.</div>							



<div><div><div><div><div></div><div>Project Disturbance Limit</div></div><div><div></div><div>Project Design Detail Feature</div></div><div><div></div><div>Wetland Mapping Limit</div></div><div><div></div><div>Mapped Wetlands</div></div><div><div></div><div>Mapped Waters</div></div></div><div><div><div><div></div><div>Permanent Discharge in Wetlands</div></div><div><div></div><div>Temporary Discharge in Wetlands</div></div><div><div></div><div>Permanent Discharge in Waters</div></div><div><div></div><div>Temporary Discharge in Waters</div></div><div><div></div><div>USGS Waterbody (outside mapping limits)</div></div></div><div><div><div><div></div><div>USGS Stream (outside mapping limits)</div></div><div><div></div><div>Section Boundary</div></div><div><div></div><div>Township Boundary</div></div><div><div></div><div>10' Contours (Existing)</div></div><div><div></div><div>Existing Road</div></div></div></div><div><div><div><div></div><div>Bridge</div></div><div><div></div><div>Fish Passage Culvert</div></div><div><div></div><div>Water Extraction Site</div></div></div></div></div></div></div>	<div>NOTES</div> <div>Natural gas pipeline, concentrate pipeline, and return water pipeline follow the road; see Figures TX-003 through TX-013 for detail.</div>	<div><div><div></div><div>0</div><div>250</div><div>500</div><div>750</div><div>Feet</div></div><div>1 inch = 500 feet</div><div>NAD 1983 StatePlane Alaska 5 FIPS 5005 Feet</div></div>	<div><div>PEBBLE PROJECT</div><div>APPLICANT: PEBBLE LIMITED PARTNERSHIP</div><div><div>LAT., LONG. OF MINE</div><div>59°53'51.29"N 155°18'2.83"W</div></div><div><div>WATERWAY:</div><div>NEWHALEN RIVER</div></div><div><div>PROPOSED ACTIVITY:</div><div>MINERAL DEVELOPMENT</div></div><div><div>FILE NO.</div><div>POA-2017-271</div></div></div>	<div><div>DRAWING TITLE:</div><div>PLAN VIEW</div><div>MINE ACCESS ROAD</div><div><div>DATE:</div><div>JUNE 2020</div></div><div><div>FIGURE NO.</div><div>T-039</div></div></div>
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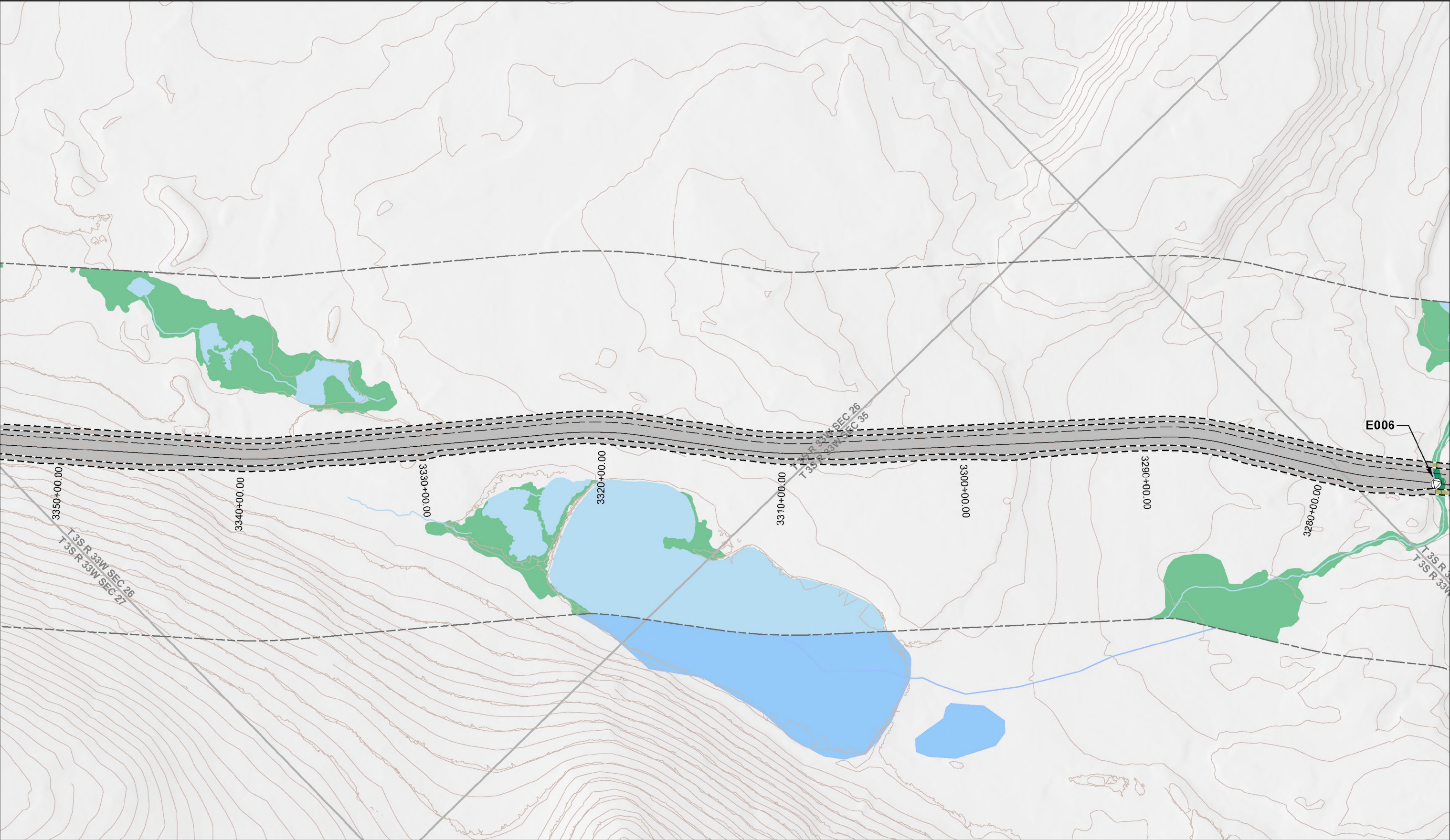
Project Disturbance Limit		Permanent Discharge in Wetlands	USGS Stream (outside mapping limits)	Fish Passage Culvert	PEBBLE PROJECT APPLICANT: PEBBLE LIMITED PARTNERSHIP	DRAWING TITLE: PLAN VIEW MINE ACCESS ROAD	
Project Design Detail Feature	Temporary Discharge in Wetlands	Permanent Discharge in Waters	Section Boundary	Water Extraction Site			
Wetland Mapping Limit	Temporary Discharge in Waters	USGS Waterbody (outside mapping limits)	Township Boundary		LAT., LONG. OF MINE 59°53'51.29"N 155°18'2.83"W	PROPOSED ACTIVITY: MINERAL DEVELOPMENT	
Mapped Wetlands			10' Contours (Existing)		WATERWAY: NEWHALEN RIVER	FILE NO. POA-2017-271	DATE: JUNE 2020
Mapped Waters			Existing Road		NAD 1983 StatePlane Alaska 5 FIPS 5005 Feet		FIGURE NO. T-040

NOTES
Natural gas pipeline, concentrate pipeline, and return water pipeline follow the road; see Figures TX-003 through TX-013 for detail.



0 250 500 750 Feet

1 inch = 500 feet



Project Disturbance Limit	Permanent Discharge in Wetlands	USGS Stream (outside mapping limits)	Fish Passage Culvert	 0 250 500 750 Feet 1 inch = 500 feet	PEBBLE PROJECT APPLICANT: PEBBLE LIMITED PARTNERSHIP		DRAWING TITLE: PLAN VIEW MINE ACCESS ROAD	
Project Design Detail Feature	Temporary Discharge in Wetlands	Section Boundary	Township Boundary		LAT., LONG. OF MINE 59°53'51.29"N 155°18'2.83"W	PROPOSED ACTIVITY: MINERAL DEVELOPMENT	DATE: JUNE 2020	FIGURE NO. T-041
Wetland Mapping Limit	Permanent Discharge in Waters	10' Contours (Existing)		NOTES Natural gas pipeline, concentrate pipeline, and return water pipeline follow the road; see Figures TX-003 through TX-013 for detail.	WATERWAY: NEWHALEN RIVER	FILE NO. POA-2017-271		
Mapped Wetlands	Temporary Discharge in Waters							
Mapped Waters	USGS Waterbody (outside mapping limits)							